

A New Explanation for Nuclear Fission of All Elements in the Universe

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Considering that resonance is a real phenomenon in the universe, various examples can be found, such as the dancing and vibration of a tuning fork. In fact, if we introduce the corresponding frequency to any object, we can observe the phenomenon of resonance and vibration.

According to previous research in which we calculated the frequency of the nucleus of each atom, it is possible to split a nucleus by creating a specific frequency for each nucleus in certain elements. On the other hand, the strength of the nucleus is due to the Coulombic force between protons and neutrons. Thus, if we generate an opposing Coulombic force, we can observe the nucleus's effort to split.

In general, we can achieve nuclear fission through resonance, by using Coulombic forces, and by combining these two states.

